

Day : Thursday
Date: 2/28/2008

PALM INTRANET

Time: 13:33:06

Inventor Name Search Result

Your Search was:

Last Name = KNEE

First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08035024	5387946	150	03/22/1993	METHOD AND APPARATUS FOR MEASURING NOISE IN VIDEO SIGNALS	KNEE, MICHAEL
08121103	5490094	150	09/14/1993	METHOD AND APPARATUS FOR NOISE REDUCTION	KNEE, MICHAEL
08152869	5504531	150	11/16/1993	METHOD AND APPARATUS FOR FIELD RATE UP-CONVERSION	KNEE, MICHAEL
08155113	5386237	150	11/19/1993	METHOD AND APPARATUS FOR ADAPTIVE PROGRESSIVE SCAN CONVERSION	KNEE, MICHAEL
08256930	5539773	150	12/19/1994	METHOD AND APPARATUS FOR GHOST CANCELLING AND/OR EQUALIZING	KNEE, MICHAEL
08303337	Not Issued	166	09/08/1994	METHOD AND APPARATUS FOR MOTION ESTIMATION USING BLOCK MATCHING	KNEE, MICHAEL
08315397	5642170	150	09/30/1994	METHOD AND APPARATUS FOR MOTION COMPENSATED INTERPOLATION OF INTERMEDIATE FIELDS OR FRAMES	KNEE, MICHAEL
08316046	Not Issued	166	09/30/1994	METHOD AND APPARATUS FOR CORRECTING MOTION VECTORS	KNEE, MICHAEL
08316138	5546130	150	09/30/1994	METHOD AND APPARATUS FOR FORMING A VIDEO SIGNAL USING MOTION ESTIMATION AND SIGNAL PATHS WITH DIFFERENT INTERPOLATION PROCESSING	KNEE, MICHAEL
08591597	5822007	150	06/21/1996	METHOD AND APPARATUR	KNEE, MICHAEL